

















$$\frac{LTSCALE}{I=1}^2$$

NOTES/LEGEND HEADING

I. ALIGNMENTS D2A, D2E, D3
AND D5

SYMBOLS KEY

- | | |
|---|--|
|  | NEW BUS STOP |
|  | EXISTING BUS STOP |
|  | BUS LAYOVER |
|  | BUS SHELTER |
|  | PARATRANSIT STOP |
|  | BUS ROUTE |
|  | BUS ROUTE :
232, 239, 269, 545, 644 |
|  | BUS ROUTE :
227, 233 |
|  | MICROSOFT BUS
ROUTES |
|  | MICROSOFT SHUTTLE
ROUTE |
|  | BIKE STORAGE |
|  | BIKE SHELTER |
|  | CROSSWALK |
|  | LANDSCAPE |
|  | TICKET VENDING/
INFORMATION |
|  | TRACK |



60 30 0 60 12

SCALE IN FEET

STATION ACCESS PLAN

SCALE: 1" = 50'

[illegible]

XREF'S

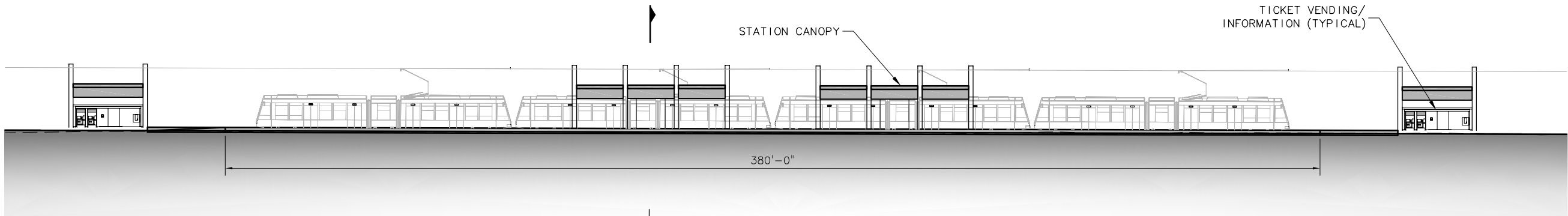
Resolved

ELD_OTCA\AX
ELD_OTCA\AE
REG-DCON
ZG-2234H

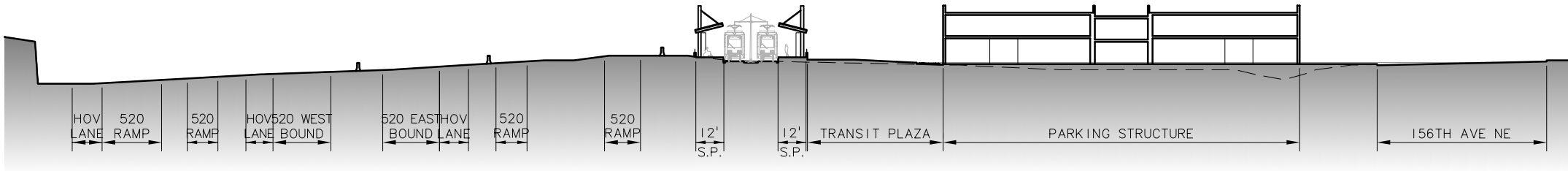
Unresolved

LTSCALE

1=1



STATION ELEVATION
SCALE: 1" = 20'



STATION SECTION
SCALE: 1" = 30'



c:\work\ELD\OTCA_AE01.dwg
10/16/08 11:03 : eackerm OE5396

No.	Date	Dsn.	Chk.	App.	Revisions

Designed By:
Drawn By:
Checked By:
Approved By:

DE IS
CONCEPTUAL

CH2MHILL
IN ASSOCIATION WITH
PARSONS & INCA
ENGINEERS INC.

IBI
GROUP

SOUNDTRANSIT

Scale: 1"=20'
Filename: ELD\OTCA_AE01.dwg
Contract No.: EL_SEG_D
Date:

**EAST LINK PROJECT
SEGMENT D**
**OVERLAKE TRANSIT CENTER STATION
AT-GRADE STATION
ELEVATION, SECTION**

THIS PRINT REDUCED
TO HALF
SCALE

Drawing No.: **OTCA-AE01**
Sheet No.:
Rev.:
G-D80



***SOUND*TRANSIT**